

Alexander D. Galt Jr - 1838

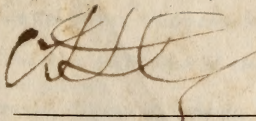
CATALOGUE

OF THE

OFFICERS AND STUDENTS

OF

WILLIAM AND MARY COLLEGE.



SESSION OF 1837-8.

PETERSBURG:

PRINTED AT THE OFFICE OF THE FARMERS' REGISTER.

1838.

WILLIAM AND MARY COLLEGE.

FOUNDED 1692.

OFFICERS AND GOVERNORS.

VISITORS.

THOMAS MARTIN, *Rector*.
BURWELL BASSETT,
ALEXANDER D. GALT,
JOHN B. SEAWELL,
ROBERT G. SCOTT,
JOHN TYLER,
CHARLES EVERETT,

JOHN C. PRYOR,
ROBERT McCANDLISH,
JOHN PAGE,
WILLIAM ROBINS,
GEORGE BLOW,
THOMAS G. PEACHY,
EDMUND RUFFIN.

PRESIDENT, PROFESSORS, ETC.

T. R. DEW, *President, and Professor of Moral Philosophy, History, and Political Economy.*

JOHN MILLINGTON, *Professor of Chemistry, Natural Philosophy, and Civil Engineering.*

ROBERT SAUNDERS, *Professor of Mathematics.*

BEVERLY TUCKER, *Professor of National and Municipal Law and Government.*

DABNEY BROWNE, *Professor of Humanity.*

ABBREVIATIONS.

J. MOR.—Junior Moral,	}	T. R. DEW.
S. P.—Senior Political,	}	
J. MA.—Junior Mathematical,	}	ROBERT SAUNDERS.
S. M.—Senior Mathematical,	}	
CH.—Chemistry,	}	
N. P.—Natural Philosophy,	}	JOHN MILLINGTON.
EN.—Engineering,	}	
J. P.—Junior Political,	}	BEVERLY TUCKER.
LAW.—Municipal Law,	}	
A. L.—Ancient Languages,	}	DABNEY BROWNE.

CATALOGUE.

<i>Residence.</i>	<i>Names.</i>	<i>Classes.</i>
Northampton,	John Addison,	J. MOR., A. L.
Hanover,	E. W. Allen,	J. MA., CH., EN.
Petersburg,	Wm. H. Armistead,	J. MOR., S. P., CH., N. P.
Lancaster,	Jno. B. Ball,	J. MOR., J. MA., CH.
Amelia,	Monroe Banister,	J. MOR., S. P., CH., N. P.
Petersburg,	D. J. Beasley,	J. MOR., J. MA., CH., J. P.
Chesterfield,	Wm. Blankenship,	J. MOR., J. MA., S. P., CH., J. P.
Mississippi,	Thos. G. Blewett,	J. MOR., J. MA., S. P., CH., J. P.
Halifax,	Ed. Carrington,	LAW.
Hampton,	Jno. B. Cary,	J. MOR., S. P., S. M., N. P., J. P., EN.
Sussex,	T. J. Chambliss,	LAW.
Charles City,	Wm. A. Christian,	LAW.
Richmond City,	Herbert A. Claiborne,	S. P., N. P., S. M., CH.
Gloucester,	Jas. L. Clarke,	J. MOR., J. MA., CH., J. P.
New Kent,	Jas. A. Clopton,	S. P., S. M., N. P.
Prince George,	Nath'l. C. Cocke,	J. MOR., J. MA., CH., J. P.
Williamsburg,	John A. Coke,	J. MOR., S. P., S. M., J. P., N. P.
Williamsburg,	Walter Coke,	J. MA., A. L.
Prince George,	Wm. Cole,	J. MOR., J. MA., CH., J. P.
Williamsburg,	Geo. P. Coleman,	J. MOR., J. MA., CH., J. P.
Richmond City,	Wm. Crump,	J. MOR., S. P., CH., J. P.
Nelson,	Ro. E. Cutler,	LAW.
King & Queen,	Benj. F. Dew,	S. P., S. M., N. P., CH.
Prince Edward,	A. D. Dickinson,	LAW.
Williamsburg,	Thos. B. Donnelly,	S. P., S. M., N. P.
Brunswick,	Edwin H. Edmunds,	J. MOR., J. MA., CH.
Mathews,	J. S. Edwards,	CH.
Surry,	Jacob Faulcon,	J. MOR., J. MA., CH., J. P.
Mecklenburg,	Thos. L. Field,	J. MOR., A. L., J. MA.
Mecklenburg,	Chas. G. Field,	J. MOR., A. L., J. MA.
Powhatan,	John Finney,	S. P., N. P., CH.
Prince William,	Wm. K. Fitzhugh,	J. MOR., J. MA., CH., J. P.

<i>Residence.</i>	<i>Names.</i>	<i>Classes.</i>
York,	Jno. H. Fox,	J. MA., A. L.
Williamsburg,	Jno. M. Galt,	S. P., S. M., N. P.
Williamsburg,	Alex ^r . D. Galt,	J. MOR., S. P., J. P.
Williamsburg,	Benj. F. Garrett,	J. MOR., J. MA., CH., J. P.
Caroline,	Jno. J. Gravatt,	J. MOR., S. P., J. P.
King & Queen,	Ed. Gresham,	J. MOR., S. P., S. M., N. P.
Southampton,	Wm. D. Gurley,	J. MOR., S. P., CH., J. P.
King William,	Wm. H. Gwathney,	J. MOR., N. P., CH., J. P.
Charles City,	Henry Harrison,	J. MOR., S. P., S. M., CH., J. P.
King & Queen,	Sam'l. S. Henley,	S. P., S. M., N. P., EN.
James City,	Wm. L. Henley,	LAW.
Williamsburg,	Leonard Henley,	J. MOR.
Surry,	Wm. R. Holleman,	J. MOR., S. P., N. P.
Mathews,	A. L. Jarvis,	J. MOR., CH., A. L.
Cumberland,	Rich'd. W. Johnson,	LAW.
Petersburg,	Jas. B. Jones,	J. MOR., J. MA., S. P., CH., J. P.
Petersburg,	Alex ^r . Jones,	J. MOR., J. MA., S. P., CH., J. P.
Gloucester,	Warner T. Jones,	S. P., S. M., N. P.
Lunenburg,	Jno. J. Jones,	LAW.
Edenton, N. C.,	Edmund W. Jones,	J. MOR., CH.
Nottoway,	Jno. W. Irby,	J. MOR., J. MA., CH., J. P.
Amelia,	Jno. W. Lane,	J. MOR., J. MA., S. P., CH.
N. Carolina,	Timothy H. Lassiter,	J. MOR., J. MA., CH.
Williamsburg,	Henry Lindsey,	J. MOR., A. L.
N. Carolina,	Wm. A. Littlejohn,	J. MOR., J. MA., CH.
Williamsburg,	Ro. McCandlish,	J. MOR., J. MA., CH., EN.
Petersburg,	Wm. McGowan,	J. MA., S. P., N. P., EN.
N. Carolina,	Duncan McRae,	J. MOR., J. MA., CH., J. P.
Richmond City,	Nicholas Mills,	J. MOR., S. N., N. P., EN.
Charles City,	John Minge,	J. MOR., J. MA., J. P., CH., EN.
Richmond City,	Charles P. Moncure,	J. MOR., J. MA., J. P., S. P., CH.
Gloucester,	Thos. B. Montague,	J. MOR., CH., AL.
Gloucester,	Chas. W. Montague,	J. MOR., J. MA., S. P., CH.
Williamsburg,	W. C. Moody,	J. MOR., CH., EN., J. P.
Williamsburg,	Edm'd. C. Murdaugh,	J. MA., N. P., EN.
Richmond City,	W. N. Nicholas,	J. MOR., J. MA., N. P., CH., S. P.
Northampton,	G. U. Nottingham,	J. MA., CH.
Lunenburg,	Wm. M. Overton,	J. MOR., J. P., S. P., EN., S. M.
Cumberland,	Alex ^r . T. Page,	J. MOR., J. MA., CH., J. P.
Clarke,	Johr Page,	J. MOR., J. MA., CH., J. P.

<i>Residence.</i>	<i>Names.</i>	<i>Classes.</i>
Williamsburg,	Wm. S. Peachy,	LAW, J. MOR.
Williamsburg,	A. C. Peachy,	S. P., J. MOR., S. M., N. P.
Williamsburg,	Wm. R. Pierce,	J. MOR., J. MA., CH., J. P.
King William,	Wm. G. Pollard,	J. MOR., J. MA., CH.
Caroline,	John Pratt,	J. MOR., CH.
New Kent,	W. P. Richardson,	J. MOR., J. MA., CH., J. P., A. L.
Richmond City,	Powhatan Robertson,	J. MOR., CH., N. P.
Richmond City,	Moore Robinson,	J. MOR., J. MA., CH., J. P.
Richmond City,	Jno. A. Robinson,	J. MOR., J. MA., EN., N. P.
King & Queen,	Wm. Robinson,	J. MOR., J. MA., CH.
Southampton,	Jno. W. Rochelle,	J. MA., EN., CH.
Nottoway,	J. T. Royall,	J. MOR., J. MA., CH., J. P.
Petersburg,	Julian C. Ruffin,	J. MOR., J. MA., CH., J. P.
York,	G. L. C. Salter,	LAW, J. MOR., CH., J. MA., A. L.
Richmond City,	Ro. G. Scott,	S. P., S. M., N. P., CH.
Williamsburg,	Rich'd. H. Sheild,	J. MOR., J. MA., CH., J. P.
Halifax,	Wm. H. Sims,	J. MOR., J. MA., CH., J. P.
Nottoway,	Wm. B. Smith,	J. MOR., S. P., LAW, N. P., CH., J. P.
Nottoway,	Peter S. Smith,	J. MOR., J. MA., CH., J. P.
Lynchburg,	Jno. M. Speed,	LAW, J. MOR., N. P., J. MA.
Amelia,	Jno. O. Steger,	LAW, S. P., CH., N. P.
Hanover,	Wm. M. Sutton,	J. MOR., S. P., CH., J. P., S. M.
Northampton,	Philip B. Tankard,	J. MOR., CH., A. L.
Prince George,	Wm. B. Taylor,	CH., EN., J. MA.
Norfolk,	Jno. N. Taylor,	J. MOR., CH., J. P.
Culpeper,	Wm. A. Thom,	J. MOR., J. MA., CH., A. L.
Richmond City,	P. M. Thompson,	S. P., N. P.
Kanawha,	Benj. S. Thompson,	LAW, S. P.
Essex,	Austin M. Tribble,	LAW, S. P., N. P.
Williamsburg,	Ro. Tyler,	LAW.
Williamsburg,	Jno. Tyler,	COURSE FOR A. M.
Williamsburg,	Wm. Walker,	J. MOR., CH., J. P.
James City,	Jas. R. Warren,	J. MOR., CH., A. L.
Norfolk,	Geo. Wingfield,	J. MA., EN., N. P.
N. Carolina,	Wm. P. Wood,	J. MOR., J. MA., CH., J. P.,
Essex,	Jno. J. Wright,	J. MOR., J. MA., CH., J. P.
King & Queen,	Jos. S. Wyatt,	LAW, S. P., CH., J. P.
N. Carolina,	Wm. B. Wynn,	J. MOR., J. MA., CH., J. P.
Lancaster,	Wm. H. Yerby,	LAW.

SUMMARY.

Whole number of Students (exclusive of the school of Ancient Languages)—111. Of these 104 are from Virginia; 6 from North Carolina; 1 from Mississippi.

The numbers attending the respective departments, are

T. R. DEW, <i>Prof.</i>	{	Junior Moral Class,	-	76
		Senior Political Class,	-	38

Whole number in department of Moral and Political Philosophy, - - - - - 114

J. MILLINGTON, <i>Prof.</i>	{	Chemistry,	-	70
		Natural Philosophy,	-	26

Whole number in department of Physics, - - - 96

RO. SAUNDERS, <i>Prof.</i>	{	Junior Mathematical,	-	54
		Senior Mathematical,	-	16

Whole number in department of Mathematics - 70

B. TUCKER, <i>Prof.</i>	{	Junior Political (National Law,)	-	44
		Municipal Law	-	18

Whole number in this department, - - - 62

J. MILLINGTON, *Prof.*—Civil Engineering, - 14

D. BROWNE, *Prof.*—Higher Classics, - 13

The number of students at the last session was 113. The greatest number at any previous session, was 96; at the session of 1816-17.

NAMES OF THE PUPILS OF THE SCHOOL OF ANCIENT LANGUAGES.

DABNEY BROWNE, *Professor.*

Walter Coke,
Henry Lindsey,
John Addison,
Philip B. Tankard,
John Fox,
Chas. G. Field,
Thos. L. Field,
G. L. C. Salter,

Thos. B. Montague,
W. P. Richardson,
Robert Warren,
Wm. A. Thom,
A. L. Jarvis,
Reuben Smith,
Crawford Smith,
Hamilton Sands,

Chas. Waller,
 Leo. Martin,
 John Peachy,
 John Yates,
 Fayette Griffin,
 Anderson Jones
 Joshua Morris,
 Thomas Field,
 Charles Field,
 Marcellus Browne.

John Pierce,
 Edward Watts,
 Alex. Garrett,
 Wm. Jones,
 Sidney Smith,
 William Browne,
 Lucien Browne,
 Thomas Browne,
 John Nottingham.

Whole number 35; of which the 13 first named are matriculated students, attending the scientific departments.

The Cassical School consists of two departments. The first is adapted to Students who attend other classes in college, and are prepared to read the higher Greek and Latin authors. Instruction is also given on the principles of general Grammar, Grecian and Roman Antiquities, Mythology and Ancient Geography.

In the second department, which is distinct from the first, pupils will be received from the time of their commencing the rudiments of the Latin or Greek language. They are also instructed in English Grammar, Arithmetic, Ancient and Modern Geography and Writing. In this school as many teachers may be employed as circumstances render necessary.

MORAL AND POLITICAL DEPARTMENT.

THOMAS R. DEW, *Professor.*

The subjects in this department are divided into two courses:

First—The Junior Moral, embracing Belles Lettres, Rhetoric, Logic, Composition, Moral Philosophy and History. Text books—Blair's Lectures, Hedge's Logic, Paley's Moral Philosophy, and Syllabus of Lectures on History, by the Professor.

Second—The Senior Political Course, embracing Political Economy, Government and Philosophy of the Human Mind. Text books—Smith's Wealth of Nations, Dew's Lectures on the Restrictive System, and on Usury, Dew's Essay on Slavery, and Brown's Philosophy of the Human Mind.

The Professor, at each meeting of the classes, is in the habit of explaining the text and making such additions as he deems necessary, upon all of which the student is afterwards rigidly examined; and when

the nature of the subject requires it, he delivers independent lectures, upon which the student is likewise examined.

Lectures three times a week in each class.

CHEMISTRY.

J. MILLINGTON, *Professor.*

Text book—Dr. Edward Turner's Elements of Chemistry, 5th edition. The lectures are delivered three times a week during the session, in the Laboratory of the College, and are illustrated by all the necessary apparatus and instruments, the number of which has been considerably augmented by the Professor. The course commences with the Doctrines of Affinity, and an examination of the Imponderables, Heat, Light, Electricity, and Galvanism. This is followed by an investigation of the several Elementary Substances of Nature, and an investigation of the Laws and Theories of their combinations, throughout the whole of which, the Doctrines of Definite Proportions and Equivalent Numbers are particularly explained and exemplified. The examination of compounds by testing, and the methods of examining and working the metallic ores, as applicable to mining purposes, have considerable attention. The course concludes with Organic or Animal and Vegetable Chemistry, and the whole of it has rather a tendency to Geological and Mineral investigation, than to Pharmacy and Medicine. Experimental illustrations of all the above subjects are made before the class, and a private examination and comparison of what occurs at the lecture table, and what is stated in the text book, is made at the conclusion of each distinct subject. The Professor is now engaged in making a collection of all the subjects described, in order that they may be laid before the students, for inspection or experiment. This will include an extensive Geological and Mineralogical Collection.

NATURAL PHILOSOPHY.

J. MILLINGTON, *Professor.*

Lectures three times a week during the session. Text books—Eptome of Mechanical Philosophy and on the Steam Engine, by the Professor—the Parts of the Library of Useful Knowledge which treat of Mechanics, Hydrostatics, Hydraulics, Pneumatics, Electricity, Galvanism, Magnetism, Electro-Magnetism, Optics, and Optical Instruments, and Herschell's Astronomy.

The subjects treated of are Mechanics, including Statics, and Dyna-

mics, or the Doctrines of Weight, Force and Motion; the Mechanic Powers and their practical application to the construction of Machines; Friction, Pneumatics, Acoustics, Meteorology, Hydrostatics, Specific Gravities, Hydraulics, with application to Pumps, Water Wheels, &c.; the Steam Engine, Electricity, Galvanism, Magnetism, Electro-Magnetism; Optics in Theory, and as applied to the construction of Optical Instruments, and Descriptive Astronomy.

These subjects are first examined by experimental illustrations and diagrams, and their several important applications to useful and manufacturing processes pointed out, and are afterwards recapitulated with such illustrations, only, as serve to explain their powers and mathematical principles. Examinations of the students take place at the conclusion of each distinct subject, independent of the general examinations at the conclusion of the course.

In the Physical department two new lecture rooms are in the course of preparation and nearly completed; viz., a chemical laboratory and Philosophical lecture room; both more capacious than the former rooms, and replete with every modern improvement and convenience.

Very extensive additions have been made to the apparatus.

CIVIL ENGINEERING.

J. MILLINGTON, *Professor*.

Regular Lectures three times a week during the session, and occasional practical exercises. Text book—a new Treatise on Civil Engineering, Practical and Mathematical, now in course of publication, by the Professor. The subjects taught, are, the principles of plotting or drawing plans; the theory and practice of Mensuration, Land Surveying, Levelling and Draining Land; the nature and qualities of Building Materials; working Stone Quarries; making Bricks; burning Lime, Cements, &c.; mode of carrying on Earth Work, or Excavation, with the methods of setting out and measuring the same; Road Making, common, McAdam's paved; investigation of the strength of Materials; methods of Building in Brickwork and Masonry; Principles of Scientific Carpentry; Iron Foundry and Smiths' Work; the construction of Roofs and centring for large Stone Arches. The Theory of Arches; Timber Bridges; the methods of building in water, for the construction of Bridges, Harbors, Break-waters, &c.; of Cast Iron Bridges, and Suspension Bridges; the method of drawing specifications of particulars for work to be executed, and of making estimates of the expense of carrying such works into execution. Applications of the foregoing principles

to the construction of Navigable Canals, and Locks—to Rail Roads—to Water and Wind Mills—to Steam Engines—locomotive Engines for Rail Roads—to the working of Mines—the supplying towns with water, and illuminating the same by Inflammable Gas Works.

The above course is founded on the practical experience of the Professor, who for twenty-five years followed the profession of a Civil Engineer in England—and who was appointed to the Professorship of Civil Engineering in the University of London.

MATHEMATICS.

ROBERT SAUNDERS, *Professor.*

There are in this department two Classes.

In the Junior Class of Mathematics, are taught the following subjects: Algebra, as far as Equations of the Second degree; Plane and solid Geometry and Mensuration; Plane Trigonometry and its application to the measurement of inaccessible Heights and Distances and Land Surveying.

The exercises in this class consist of strict examination of each student upon the text book, accompanied by such explanations and additions by the Professor, as the subject requires. The use of Instruments is also taught, which comprises practical Land Surveying. Text books—Day's Algebra, Legendre's Geometry, Davies' Surveying.

Lectures three times a week.

The Senior Class of Mathematics are instructed in the following subjects: Equations of the higher degrees, Surds, Analytical Plane and Spherical Trigonometry, Analytical Geometry, including Conic Sections, Differential and Integral Calculus, and the application of Spherical Trigonometry, to Nautical Astronomy. The exercises are conducted as in the Junior Class. Text Books—Young's Algebra, Legendre, Davies' Analytical Geometry, Davies' Calculus, and Gummere's Astronomy.

Lectures three times a week.

NATIONAL LAW.

BEVERLY TUCKER, *Professor.*

The exercises of this class consist of recitations from the text, accompanied by explanations, and Lectures by the Professor. Text book—Vattel's Law of Nations. The subject extends over half the College course only.

Lectures three times a week.

MUNICIPAL LAW.

BEVERLY TUCKER, *Professor.*

The Text Books of this Class are Tucker's Commentary, Stephen on Pleading, and Starkie on Evidence. The Federalist, Kent's Lectures on Constitutional Law, and Madison's Resolutions and Report of 1798-9.

The subject of Municipal Law, alone, constitutes an entire course. The manner of lecturing, is to require the Student to read a portion of the text book, which becomes the subject of question, explanation and conversation at the next meeting. A sort of moot court is contrived by devising cases which the students are required to conduct to issue; and which are generally so managed as to lead to an issue of law; on which briefs are handed in, argument heard, if necessary, and judgments pronounced. This is merely used as an exercise in pleading, and a task of research and study on the argument of the demurrer. It presents nothing to vanity or ambition, and is a dry, severe and practical task.

Lectures three times a week.

The subject of Constitutional Law occupies a separate half course, commencing after the 22d of February. It is prefaced by some ten or a dozen Lectures on the Philosophy of Government, and then goes on into a critical examination of the Constitution, the contemporaneous exposition by the writers of the Federalist, the Commentary of Chancellor Kent, and the Virginia Resolutions.

Lectures three times a week.

 COURSE FOR THE DEGREE OF A. B.

The course necessary for the degree of A. B., comprises the Junior Moral Class, the Chemical Class, the Junior Mathematical Class, and the Class of National Law, entitled, the Junior Political, in the Junior year.

In the Senior year, the Senior Political, the Senior Mathematical, and the Natural Philosophical Classes.

 COURSE FOR THE DEGREE OF A. M.

There is also a course established to be pursued by those who wish to obtain the degree of A. M. Any student proposing to enter upon this course, must have taken the degree of A. B. in this College, or the same or some equivalent degree in some other College of equal standing; and must also be a proficient in the Latin language. In pursuing this course

the Student will read the books designated below, under the general supervision of the Professors, who will, by occasional examination, ascertain the extent of the proficiency of the student.

MORAL AND POLITICAL DEPARTMENT.

Campbell's Rhetoric, Whately's Logic, Abercrombie's Moral Philosophy, Montesquieu's Spirit of Laws, Say and Ricardo on Political Economy, Brown on the Passions, Chalmer's Evidences of Christianity.

HISTORICAL.

Gillies' Greece, Ferguson's Rome, Sismondi's Decline and Fall of the Roman Empire, Russell's Modern Europe, Hallam's Middle Ages and Constitutional History of England—History of the United States.

MATHEMATICAL.

Legendre's Geometry, Young and Bourdon's Algebra, Young's Analytical Geometry, Young's Differential and Integral Calculus, Gummere's Astronomy.

PHYSICAL.

Turner's Chemistry, Young's Mechanics, Newton's Principia.

LAW DEPARTMENT.

Text Books on Constitutional Law.

REGULATIONS TO BE OBSERVED.

First. In conferring the above degrees, the strictest regard shall always be had to the moral character of the candidate, nor shall degrees ever be conferred but upon those whose conduct as students shall be irreproachable.

Second. Every student who may be a candidate for either of the degrees above-mentioned, shall deliver to the President of the college, on or before the first of June in every year, a thesis written upon such subject as may be proposed or approved by the society; which thesis shall, without delay, be submitted to the private examination of each Professor, and then to a meeting of the society.

Third. The thesis shall afford a proof that the candidate is well acquainted with the principles of composition; and for this purpose it shall be distinguished for a clear order or proper arrangement of all its parts, for just argumentation, for perspicuity and neatness of style, and an en-

tire exemption from defects in punctuation and orthography; it shall, moreover, afford proof that the candidate has carefully studied the subject of his thesis, and has obtained such philosophical and correct ideas respecting it, as are the result of industrious research, and of that degree of scientific attainment which may be reasonably expected from those who have availed themselves of the advantages of collegiate instruction.

Fourth. Those whose theses are approved by the President and Professors, shall immediately be examined by the faculty, in private, upon all those studies that are necessary for the degree applied for: and those who are candidates for either of the degrees of Bachelor, shall subsequently be examined publicly, in company with the other members of their classes, as early as practicable, at the public examination which shall commence on the _____ day of June.

Fifth. The society, notwithstanding the foregoing regulations, still reserve to themselves the liberty of publishing to their country, the merits of students who may be so particularly circumstanced as not to come within the said regulations, by conferring degrees when they find such extraordinary literary merit and virtue united, as to induce a deviation from these regulations. They also reserve the right of granting honorary degrees of A. M., LL. D., and D. D., to such persons, whether Alumni of this college or not, as shall have rendered themselves distinguished in any learned pursuit, entitling them to the degree.

Resolved, also, by the President and Professors, That certificates under the college seal, of proficiency in each of the subjects taught in the college, shall be granted to those whose conduct shall be unexceptionable, and who shall prove themselves entitled to the distinction, in a strict examination before the faculty.

This examination shall take place during the month of June in each year.

Any student who shall have obtained certificates in all the subjects required for the degree of A. B., shall be entitled to the degree without further examination, upon handing in a thesis which shall be approved (as already mentioned.)

To obtain a certificate in the class of Civil Engineering, the student must be acquainted with the subjects taught in the Junior Mathematical class.

To obtain a certificate in the class of Higher Classics the student must have attended the Junior Moral class.

The College Session commences on 2nd Monday in October in each year; and closes on the 4th of July following, at which time the usual exhibition by the graduates takes place.

TABLE OF EXPENSES.

Expenses of a regular Student, (i. e.) one who studies for a degree.

JUNIOR YEAR.

Board, including washing, fuel, &c.	- - - - -	\$130 00
Fees to three Professors, \$20 each,	- - - - -	60 00
Fee to the Professor of National Law, (half course,)	- - - - -	10 00
Matriculation fee,	- - - - -	5 00
		<hr/>
		\$205 00

SENIOR YEAR.

Board, as before,	- - - - -	\$130 00
Fees to three Professors,	- - - - -	60 00
Matriculation,	- - - - -	5 00
		<hr/>
		\$195 00

The fee to the Professor of Law, is	- - - - -	\$20
Civil Engineering,	- - - - -	20
Higher Classics,	- - - - -	20

Every student studying for the degree of A. M., will pay to each Professor whose department he attends, \$20 for the course.

Every student, whether regular or irregular, pays the same for board and matriculation fee; and pays a fee for each class that he attends, unless he has attended it before; in which case, he attends the class without fee, except the Junior Mathematical class and the classes of Law and Civil Engineering. For the Junior Mathematical, a half fee is required for each attendance after the first. For the other too, a full fee in every instance.

The matriculation fees entitle the students to the use of the College Library, and are appropriated exclusively to its enlargement. It has lately received considerable additions; and a new and spacious room has just been fitted up to receive it.

The General Assembly of Virginia, at their late session, passed an act imposing severe penalties upon all dealers of every description, who shall extend credit to a student at any college in the State. Care will be taken that this law shall be strictly enforced here.

All Students of Theology, studying for the Ministry, are, by a resolution of the Faculty, admitted without fee to all the lectures, as well as to instruction in the classical department.